AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions and listings of claims in the application:

1. (Currently Amended) An anti-fogging mirror assembly, ~~characterised in that said assembly includes~~ comprising first sheet means, second sheet means, **[[**and**]]** a bonding medium adapted to bond together said first sheet means and said second sheet means, ~~in that said bonding medium is associated with~~ and heating means embedded within said bonding medium, said heating means being adapted to heat at least part of said assembly and ~~in that~~ one of said first sheet means and said second sheet means **[[**is**]]** being a mirrored sheet means.

2. (Currently Amended) **[[**An**]]** The anti-fogging mirror assembly according to claim 1, ~~characterised in that~~ wherein said heating means is adapted to heat said mirrored sheet means so that any moisture on said mirrored sheet means is evaporated, and **[[**in**]]** so that moisture is prevented from forming on said mirrored sheet means.

3. (Canceled)

4. (Currently Amended) **[[**An**]]** The anti-fogging mirror assembly according to claim **[[**3**]]** 1, ~~characterised in that~~ wherein said heating means is an electric resistance heating element.

5. (Currently Amended) **[[**An**]]** The anti-fogging mirror assembly according to claim 4, ~~characterised in that~~ wherein said electric resistance heating element ~~incorporates~~ is a film substrate with a conductive ink printed thereon.

6. (Currently Amended) **[[**An**]]** The anti-fogging mirror assembly according to claim 4, ~~characterised in that~~ wherein said electric resistance heating element is **[[**of**]]** a foil **[[**type**]]** with a ~~"maze"~~ maze pattern.

7. (Currently Amended) **[[**An**]]** The anti-fogging mirror assembly according to ~~any preceding~~ claim 1, ~~characterised in that~~ wherein said assembly is in the form of a laminated sheet assembly.

8. (Currently Amended) **[[**An**]]** The anti-fogging mirror assembly according to any one of claims 4 to **[[**7**]]** 6, ~~characterised in that~~ wherein electrical power is supplied to said heating element through a junction facility.

9. (Currently Amended) **[[**An**]]** The anti-fogging mirror assembly according to ~~any one of claims~~ claim 4 ~~to 8~~, ~~characterised in that~~ wherein a thermostat is located in **[[**the**]]** an electrical circuit for supplying ~~electricity~~ electric power to said heating element, said thermostat monitoring the temperature of said heating element ~~directly or indirectly~~.

10. (Currently Amended) **[[**An**]]** The anti-fogging mirror assembly according to ~~any one of claims~~ claim **[[**4 to**]]** 9, ~~characterised in that~~ wherein a fuse is located in the electrical circuit supplying electrical power to said heating element.

11. (Currently Amended) **[[**An**]]** The anti-fogging mirror assembly according to any ~~one of claims~~ claim 7 **[[**to 10**]]**, ~~characterised in that~~ wherein said assembly is located in a frame or support.

12. (Currently Amended) A method of producing an anti-fogging mirror assembly, ~~characterised by~~ comprising the steps of:

assembling first sheet means and second sheet means, said first sheet means being mirrored sheet means, with a gap between said first sheet means and said second sheet means;

locating heating means in said gap; and

filling at least part of said gap with a bonding medium, such that said first sheet means and said second sheet means are bonded together**[[**,**]]** and ~~such that~~ said heating means is embedded in said bonding medium.

13. (Currently Amended) **[[**A**]]** The method according to claim 12, ~~characterised in that~~ wherein said heating means is an electrical resistance heating element.

14. (Original) An anti-fogging mirror assembly produced by the method according to claim 12 or claim 13.